

Remember: $z_1 = a_1 + b_1 i$ $z_2 = a_2 + b_2 i$ If $z_1 = z_2$ then $a_1 = a_2$ and $b_1 = b_2$	EXAM Chapter 5 R/C Pg 245 - 247 # 1 Pg 248 1 - 8 # 2	Short Lecture # 3 Pg 248-249 9 - 35 odd # 4 Pg 245 7 - 19 12/18	Lecture & Demos # 5 "Charlton Does Polar" I 4 graphs II 3 graphs (1 per page) 12/19	Minimum Day Pick up # 6, 7, 8, 9, 10 "12 Trig Daze of Christmas" 12/20
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Have a Very Cool Yule !!!

# 11 "Charlton Does Polar" III 4 graphs IV 1 graph V 4 graphs 1 / 6	# 12 Pg 229 1 — 12 Write the cartesian equation for each polar equation. Locate and label 2 coordinates in cartesian notation on your polar graph which are NOT axis intercepts. Need 6 graphs; 2 pblms per graph No tables required 1 / 7	# 13 Pg 230 14 – 16, 19, 21, 23, 24 Write the cartesian equation for each polar equation Needs 7 graphs 1 / 8	# 14 Pg 257-258 1 – 27 1 / 9	# 15 Pg 260 1 - 14 Pg 264 2 - 8 even Pg 266 1 - 9 1 / 10
# 16, 17, 18, 19, 20 "Imagine That!" 1 / 13	Continue working on "Imagine That!" Golden State Trig Exam 1 / 14		Put last year's exam on the boards. Come to class prepared! 1 / 16	Exam Chapter 7 1 / 17
1 / 20	Exams Returned Finish Prep for Final Exam 1 / 21	Final Exam Per 1, 2 1 / 22	Final Exam Per 3, 4 1 / 23	Final Exam Per 5, 6 1 / 24

Honors Trigonometry Chapter 7

2002–2003